CLAIMS

1	. A method of updating information in nonvolatile memory using a controller coupled
	to a host comprising:
	receiving updated information organized into sectors, a plurality of sectors forming a
	block;
	identifying a block within the nonvolatile memory within which the updated sector
	information is to be stored;
	preserving un-updated sectors of information;
	erasing the identified block; and
	writing the updated sectors and the preserved sectors of information in the erased
	block.

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